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Application No. 09/643,550	Prepared by	DUP	Tracking Number	06012219
Examiner-GAU 10115-174(0	Date	10/22/04	Week Date	09/20/04
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a. Serial No.	f. Foreign Priority	k. Print Claim(s)	p. PTO-1449	-						
b. Applicant(s)	g. Disclaimer	I. Print Fig.	q. PTOL-85b							
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract							
d. PCT	i. Title	n. PTO-270/328	s. Sheets/Figs							
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other							

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SPECIFICATION	MESSAGE Index Disagres: in the claim set dated
a. Page Missing	6-4-04, Claim 7 has been canceled though,
b. Text Continuity	shown as a final Claim on the ITFW dated
c. Holes through Data	9-10-04- Please provide New index of claims to
d. Other Missing Text	match the claim set pages.
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g. Brief Description	
h. Sequence Listing	
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with transition metals, and mixtures of precious metals and transition metal oxides.

Claim 6 (original): The anode of claim 3 wherein said first catalyst composition comprises a platinum-containing compound selected from the group consisting of platinum and an alloy of platinum and ruthenium.

Claim 7 (cancelled).

Claim 8 (previously presented): The anode of claim 1 wherein said metal oxide comprises a precious metal oxide selected from the group consisting of RuO_x, IrO_x, and solid solutions of RuO_x and IrO_x, wherein x is greater than 1.

Claim 9 (original): The anode of claim 8 wherein x is about 2.

Claim 10 (previously presented): The anode of claim 1 wherein said metal oxide is selected from the group consisting of RuO₂ and solid solutions of RuO₂ and IrO₂.

Claim 11 (original): The anode of claim 10 wherein said metal oxide comprises RuO₂.

Claim 12 (previously presented): An anode for use in a solid polymer electrolyte fuel cell having improved tolerance to voltage reversal, said anode comprising a first catalyst composition for electrochemically oxidizing a fuel directed to said anode and a second catalyst composition for evolving oxygen from water, said second catalyst composition comprising a metal oxide,



Application No.	Applicant(s)								
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